Name	Thesis Advisor																				Date									Total Credits
Academic Year																													M	for Degree
Quarter Taken	F	W	Sp	S	F	W	Sp	S	F	W	Sp	S	F	W	Sp	S	F	W	Sp	S	F	W	Sp	S	F	W	Sp	S	M	
1051-706,707,708 Imaging Science Seminar																														
1051-711 Basic Principles Imaging Science 1																														
1051-712 Basic Principles Imaging Science I																														
1051-713 Noise and Random Processes																														
1051-714 Information Theory for Imaging Systems																														
1051-721 Lab I																					.									
1051-722 Lab II																														
1051-723 Lab III																														
1051-716 Linear Image Mathematics I																														
1051-717 Linear Image Mathematics II																														
1051-726 Programming																														
List two 3 qtr sequences below																														
Elective Courses																														
Total 1051 Courses/Quarter																														
Total Non-1051 (L) Courses/Quarter																														
1051-706,707,708 Imaging Science Seminar I,II,III (Class - 1st 3 credit hours)																														†
1051-890 Research and Thesis																														**
1051-890-99 Continuation of Thesis																														***
Total Credits/Quarter																														*
Courses taken before Matriculating (M)																														††
Comprehensive Exam																														
Candidacy Exam																														
Thesis Defense																														

Name	Thesis Advisor																		Date								Total Credits
Academic Year																										M	for Degree
Quarter Taken	F	W	Sp	S	F	W	Sp	S	F	W	Sp	S	F	W	Sp	S	F	W	Sp	S	F	W	Sp	S		M	
1051-706,707,708 Imaging Sci. Sem. I,II,III	4																										
1051-711 Basic Principles Imaging Science I	4																										
1051-712 Basic Principles Imaging Science II		4																								4	
1051-713 Noise and Random Processes			4																							4	
1051-714 Info. Theory for Imaging Systems					4																						
1051-721 Imaging Lab I	1																										
1051-722 Imaging Lab II		1																									
1051-723 Imaging Lab III			1																								
1051-716 Linear Image Mathematics I	4																										
1051-717 Linear Image Mathematics II		4																								4	
1051-726 Programming for Scientists & Eng.		4																									
List two 3 qtr sequences below																											
1051-761 Prin. of Rem. Sens. &Imag. Anal. I	4																										
1051-762 Rem. Sens. & Imag. Anal. II		4																									
1051-763 Rem. Sens. & Imag. Anal. III			3																								
1051-736 Geometric Opt & First Order Design					4																						
1051-737 Physical Optics						4																					
1051-738 Optical Image Formation							4																				
Elective Courses																										4	
Multivariate Statistics							4																			4	
Digital Filter Design										4																	54
1051-751 E/O Detectors																											† 8
Total 1051 Courses/Quarter	#	#	#		7	8	7																				** 3
Total Non-1051 (L) Courses/Quarter							4			4																	*** 24
																											*Course Work 17M+8L+54=79
1051-890 Research & Thesis				1	3	3	1	6	3	2	4	1															
1051-890-99 Continuation of Thesis																											
Total Credits/Quarter																											
Courses taken before Matriculating (M)																											†† 17
Comprehensive Exam				x																							
Candidacy Exam								x																			
Thesis Defense												x															